

Level	Department	Subject Level	Subject	Paper Number	Paper Format	Duration	Format	Topics Tested	Remarks (Venue, required materials)
Sec 1	HUM	G3	Geography		Written	1h 15min	Total Mark: 36 marks Section A: Sustainability and Water (18 marks) Section B: Tropical Rainforests (18 marks) Each section will have one structured question set on a specific topic. Each question will consist of no more than six parts. The maximum number of marks per part will be capped at five. Answer all questions.	Chapter 3 – Water and its spatial distribution Chapter 4 – Sustainable management of water Chapter 5 – Spatial Distribution of tropical rainforests Chapter 6 – Sustainable management of tropical rainforests Skills Tested: Mapwork, Distribution, Data Response	
Sec 1	HUM	G2	Geography		Written	1h 15min	Total Mark: 36 marks Section A: Sustainability and Water (18 marks) Section B: Tropical Rainforests (18 marks) Each section will have one structured question set on a specific topic. Each question will consist of no more than seven parts. The maximum number of marks per part will be capped at four. Answer all questions.	Chapter 3 – Water and its spatial distribution Chapter 4 – Sustainable management of water Chapter 5 – Spatial Distribution of tropical rainforests Chapter 6 – Sustainable management of tropical rainforests Skills Tested: Mapwork, Distribution, Data Response	
Sec 1	HUM	G3	History		Written	1h 10min	Total Mark: 35 Marks Section A: (15 marks) Source-Based Questions 1(a) Inference [4] (b) Inference [5] (c) Comparison [6] Section B: (20 marks) Structured Questions Answer both questions 2 and 3. Each question has 2 sub-questions.	Chapter 2: How did Singapore Become a British Trading Post? Chapter 3: Singapore's Development as a Port City Under the British (1819-1942) Chapter 5: Did Singapore Have to Fall to the Japanese in World War 2?	
Sec 1	HUM	G2	History		Written	1h 10min	Total Mark: 35 Marks Section A: (15 marks) Source-Based Questions 1(a) Inference [4] (b) Inference [5] (c) Comparison [6] Section B: (20 marks) Structured Questions Answer both questions 2 and 3. Each question has 2 sub-questions.	Chapter 3: How did British Rule and External Developments Affect Singapore's Growth as a Port City from 1819 to 1942? Chapter 4: What Role Did the People in Singapore play in its Development as a Port City from 1819 to 1942? Chapter 5: Did Singapore Have to Fall to the Japanese?	
Sec 1	MT	G3	Higher Malay	1	Written	2h	Total Mark: 80 marks - Part A: (Choose 1) Response Writing (20 marks) - Part B: (Choose 1) Narrative Essay Writing (60 marks)	Berdasarkan Buku Teks dan Buku Aktiviti 1A dan 1B	Bring dictionary
Sec 1	MT	G3	Higher Malay	2	Written	1h 45min	Total Mark: 80 marks Section A: (20 marks) --> A1: Vocabulary (10 marks) --> A2: Editing (10 marks) Section B: (24 marks) --> Inferential Skills (12 marks) --> Reading & Understanding MCQ (12 marks) Section C: (36 marks) --> Reading & Understanding Comprehension (Free Response)	Berdasarkan Buku Teks dan Buku Aktiviti 1A dan 1B	No Dictionary is allowed
Sec 1	MT	G3	Higher Malay	3	Written	40 min	Total Mark: 20 marks 10 questions answered through Listening & Understanding of audio recordings		No Dictionary is allowed
Sec 1	MT	G3	Chinese	1	Written	2h	总分: 60分 1) 电邮 (二选一): 20分 私人电邮 (经验分享、看法建议类), 150字以上 2) 作文 (三选一) 写事、材料作文, 260字以上	作文 - 写事的清境作文。三选一 (审题、人物描写手法、详略)	带词典
Sec 1	MT	G3	Chinese	2	Written	1h 30min	总分: 70分 1) 填写词语(5题): 5分 汉语拼音/选字/选词 2) 语文应用 (10题): 15分 综合填空 (5题5分) 词语替换 (5题10分) 3) 阅读理解一 (10题): 20分 ABC三篇 (包含 3 篇记叙性/实用性短文/新闻) 4) 阅读理解二 (9题): 30分 AB两篇 (包含 2 篇记叙性短文) A: 4题13分 B: 5题17分	词汇: 中—G3课本单元三、四、单元六词汇 技能: 通过人物描写把握人物特点, 找出事物的线索, 理解文章的主题, 通过列举的数字和例子理解事物的特点, 理解和判断新闻中的事实与意见	
Sec 1	MT	G3	Chinese	3	Written	50 min	总分: 20分 听力: 对话、语段、理解篇章 (10题)	新闻、广告与故事	
Sec 1	MT	G3	Higher Chinese	1	Written	2h	总分: 80分 一、实用文 (私人电邮) 字数在 200字以上 二、作文 (情境写作) (a) 详略 (b) 扩写 (c) 人物描写	一、实用文 (私人电邮) 看法+建议 二、作文 (情境写作) (a) 详略 (b) 扩写 (c) 人物描写	带词典
Sec 1	MT	G3	Higher Chinese	2	Written	1h 45min	总分: 80分 一、填写词语 (5题): 5分 二、语文应用: 20分 (a) 短文填充 (5题10分) (b) 词语替换 (5题10分) 三、阅读理解一 (10题): 20分 3个篇章, 多项选择题 四、阅读理解二: 35分 两个篇章, 开放式问题	词汇: 单元一到单元六 (生活空间) 技能: (a) 人物描写 (b) 倒金字塔结构 (c) 空间转移 (d) 修辞手法 (比喻、拟人、夸张) (e) 说明方法 (列数字、举例子) (f) 线索、主题	
Sec 1	MT	G3	Higher Chinese	3	Written	40 min	总分: 20分 听力: 对话、语段、理解篇章 (10题, 共占20分)		
Sec 1	MT	G3	Malay	1	Written	2h	Total Mark: 60 marks - Part A: (Choose 1) Response Writing (20 marks) - Part B: (Choose 1) Narrative Essay Writing (40 marks)	Berdasarkan Buku Teks 1A & 1B	Bring dictionary

Sec 1	MT	G3	Malay	2	Written	1h 30min	Total Mark: 70 Marks Section A: (20 marks) --> A1: Vocabulary (10 marks) --> A2: Editing (10 marks) Section B: (20 marks) --> Inferential Skills (10 marks) --> Reading & Understanding MCQ (10 marks) Section C: (30 marks) --> Reading & Understanding Comprehension (Free Response)	Berdasarkan Buku Teks 1A & 1B	No Dictionary is allowed
Sec 1	MT	G3	Malay	3	Written	40 min	Total Mark: 20 marks 10 questions answered through Listening & Understanding of audio recordings	Berdasarkan Buku Teks 1A & 1B	No Dictionary is allowed
Sec 1	MT	G2	Malay	1	Written	2h	Total Mark: 60 marks - Part A: (Choose 1) Formal E-mail / Response Writing (20 marks) - Part B: (Choose 1) Narrative Essay Writing (40 marks)	Berdasarkan Buku Teks 1A & 1B	Bring dictionary
Sec 1	MT	G2	Malay	2	e-assessment	1h 30min	Total Mark: 60 marks Section A: (10 marks) --> A1: Vocabulary / Grammar (5 marks) --> A2: Vocabulary / Grammar (5 marks) Section B: (20 marks) --> Dialogue (10 marks) --> Reading & Understanding MCQ (10 marks) Section C: (30 marks) --> Reading & Understanding Comprehension (Free Response)	Berdasarkan Buku Teks 1A & 1B	No Dictionary is allowed
Sec 1	MT	G2	Malay	3	Written	40 min	Total Mark: 20 marks 10 questions answered through Listening & Understanding of audio recordings	Berdasarkan Buku Teks 1A & 1B	No Dictionary is allowed
Sec 1	MT	G2	Chinese	1	Written	2h	总分: 60分 一 实用文 (二选一) : 20分 私人回邮, 120字以上。 二 作文 (三选一) : 40分 记叙文, 240字以上。	实用文: 私人回邮 作文: 情境作文 (记叙文) 记事、人物描写	带词典
Sec 1	MT	G2	Chinese	2	e-assessment	1h 30min	总分: 60分 一、 填写词语 (4题) : 4分 范围: 单元四和单元五 形式: 根据汉语拼音填写汉字或根据选项填写词语。 二、 综合填空 (10题) : 10分 一篇短文, 多项选择 三、 阅读理解一 (9题) : 18分 三篇短文, 多项选择 四、 阅读理解二 (8题) : 28分 两篇短文, 自由作答	1B 课本: 单元4-5词语技能	
Sec 1	MT	G2	Chinese	3	Written	50 min	总分: 20分 听力 (10题) : 对话、语段、理解篇章		
Sec 1	MT	G1	Chinese	1	e-assessment	30 min	总分: 10分 实用文 : 写短句		带词典
Sec 1	MT	G1	Chinese	2	e-assessment	40 min	总分: 25分 语文运用和阅读理解 A 组语文应用5 题: 5分 B 组 阅读理解一, 选择题5 题: 10 分 C 组 阅读理解二, 选择题 5题: 10分	单元一到六 (单元六只考到生活空间部分)	
Sec 1	MT	G1	Chinese	3	Oral	20 min	总分: 45分 口试: 一、 朗读篇章: 15分 二、 看录像: 30分		
Sec 1	MT	G1	Chinese	3	Written	40 min	总分: 20分 听力 (10题) : 对话、语段、理解篇章		
Sec 1	MT	G1	Malay	1	e-assessment	30 min	Total Mark: 10 marks Response Writing	Topics in 1A and 1B Textbook & Workbook	Bring dictionary
Sec 1	MT	G1	Malay	2	e-assessment	40 min	Total Mark: 25 marks --> Section A: Vocabulary / Grammar (5 marks) --> Section B: Reading & Understanding MCQ (10 marks) --> Section C: Reading & Understanding MCQ (10 marks)	Topics in 1A and 1B Textbook & Workbook	No Dictionary is allowed
Sec 1	MT	G1	Malay	3	Oral	20 min	Total Mark: 45 marks - Reading Aloud (30 marks) - Conversation (15 marks)		
Sec 1	MT	G1	Malay	3	Written	40 min	Total Mark: 20 marks 10 questions answered through Listening & Understanding of audio recordings		No Dictionary is allowed
Sec 1	MATH	G3	Mathematics	1	Written	1h	Total Mark: 40 marks 10 – 15 short questions	Chapter 1 : Factors and Multiples Chapter 2 : Real Numbers Chapter 3 : Approximation and Estimation Chapter 4 : Basic Algebra and Algebraic Manipulation Chapter 5 : Simple Equations in One Variable Chapter 6 : Angles and Parallel Lines Chapter 7 : Triangles, Quadrilaterals and Other Polygons Chapter 8 : Ratio, Rate and Speed Chapter 9 : Percentage Chapter 10 : Sequences and Number Patterns Chapter 11 : Linear Functions and Graphs Chapter 12 : Perimeter and Area of Plane Figures Chapter 13 : Volume and Surface Area of Prisms and Cylinders Chapter 14 : Data Handling	Bring along: ● MOE approved scientific calculator ● geometrical instrument set
Sec 1	MATH	G3	Mathematics	2	Written	1h 30min	Total Mark: 60 marks 8 – 12 questions of varying length and marks	Chapter 1 : Factors and Multiples Chapter 2 : Real Numbers Chapter 3 : Approximation and Estimation Chapter 4 : Basic Algebra and Algebraic Manipulation Chapter 5 : Simple Equations in One Variable Chapter 6 : Angles and Parallel Lines Chapter 7 : Triangles, Quadrilaterals and Other Polygons Chapter 8 : Ratio, Rate and Speed Chapter 9 : Percentage Chapter 10 : Sequences and Number Patterns Chapter 11 : Linear Functions and Graphs Chapter 12 : Perimeter and Area of Plane Figures Chapter 13 : Volume and Surface Area of Prisms and Cylinders Chapter 14 : Data Handling	Bring along: ● MOE approved scientific calculator ● geometrical instrument set

Sec 1	MATH	G2	Mathematics	1	Written	1h	Total Mark: 40 marks 10 – 15 short questions	Chapter 1 : Factors and Multiples Chapter 2 : Real Numbers Chapter 3 : Approximation and Estimation Chapter 4 : Basic Algebra and Algebraic Manipulation Chapter 5 : Simple Equations in One Variable Chapter 6 : Angles and Parallel Lines Chapter 7 : Ratio, Rate and Speed Chapter 8 : Percentage Chapter 9 : Sequences and Number Patterns Chapter 10 : Perimeter and Area of Plane Figures Chapter 11 : Volume and Surface Area of Prisms and Cylinders Chapter 12 : Data Handling	Bring along: • MOE approved scientific calculator • geometrical instrument set
Sec 1	MATH	G2	Mathematics	2	Written	1h 30min	Total Mark: 60 marks 10– 13 questions of varying length and marks	Chapter 1 : Factors and Multiples Chapter 2 : Real Numbers Chapter 3 : Approximation and Estimation Chapter 4 : Basic Algebra and Algebraic Manipulation Chapter 5 : Simple Equations in One Variable Chapter 6 : Angles and Parallel Lines Chapter 7 : Ratio, Rate and Speed Chapter 8 : Percentage Chapter 9 : Sequences and Number Patterns Chapter 10 : Perimeter and Area of Plane Figures Chapter 11 : Volume and Surface Area of Prisms and Cylinders Chapter 12 : Data Handling	Bring along: • MOE approved scientific calculator • geometrical instrument set
Sec 1	MATH	G1	Mathematics	1	Written	1h 15min	Total Mark: 40 marks About 10 questions of varying length and marks. Students are required to answer all questions which cover topics from - Number and algebra - Geometry and measurement	Chapter 1: Numbers Chapter 2: Four Operations Chapter 3: Ratio Chapter 4: Percentage Chapter 5: Algebra Chapter 6: Angles Chapter 8: Symmetry Chapter 9: Area & Perimeter Chapter 10: Surface Area and Volume	Bring along: • MOE approved scientific calculator • geometrical instrument set
Sec 1	MATH	G1	Mathematics	2	Written	1h 15min	Total Mark: 40 marks About 10 questions of varying length and marks. Students are required to answer all questions which cover topics from - Number and algebra - Statistics and probability	Chapter 1: Numbers Chapter 2: Four Operations Chapter 3: Ratio Chapter 4: Percentage Chapter 5: Algebra Chapter 7: Statistics	Bring along: • MOE approved scientific calculator • geometrical instrument set
Sec 1	SCI	G3	Lower Secondary Science	1&2	Written	1h 30min	Total Mark: 80 marks Section A: (30 marks) 30 Multiple-Choice Questions Section B: (40 marks) Short Structured Questions (List 2 questions will carry a total of 20 marks) Section C: (10 marks) Long Question (2 Questions Choose 1)	Chapter 1 - Scientific Endeavor Chapter 2 - Exploring Diversity of Matter by its Physical Properties Chapter 3 - Exploring Diversity of Matter by its Chemical Composition Chapter 4 - Exploring Diversity of Matter Using Separation Techniques Chapter 5 - Ray Model of Light Chapter 6 - Model of Cells - The Basic Units of Life Chapter 7 - Model of Matter - The Particulate Nature of Matter Chapter 8 - Model of Matter - Atoms and Molecules	Bring along • approved calculator • ruler, 2B pencil and soft eraser
Sec 1	SCI	G2	Lower Secondary Science	1&2	Written	1h 30min	Total Mark: 80 marks Section A: (30 marks) 30 Multiple-Choice Questions Section B: (40 marks) Short Structured Questions (List 2 questions will carry a total of 20 marks) Section C: (10 marks) Long Question (2 Questions Choose 1)	Chapter 1 - Scientific Endeavor Chapter 2 - Exploring Diversity of Matter by its Physical Properties Chapter 3 - Exploring Diversity of Matter by its Chemical Composition Chapter 4 - Exploring Diversity of Matter Using Separation Techniques Chapter 5 - Ray Model of Light Chapter 6 - Model of Cells - The Basic Units of Life Chapter 7 - Model of Matter - The Particulate Nature of Matter Chapter 8 - Model of Matter - Atoms and Molecules	Bring along • approved calculator • ruler, 2B pencil and soft eraser
Sec 1	SCI	G1	Lower Secondary Science	1&2	Written	1h 30min	Total Mark: 80 marks Section A: (30 marks) 30 Multiple-Choice Questions Section B: (35 marks) Short Structured Questions Section C: (15 marks) Long Structured Questions	Topic 1: Laboratory Measurements and Procedures Topic 6: Matter Topic 7: Water Pollution Topic 8: Air Pollution Topic 9: Cells Topic 10: Getting energy and nutrients from food	Bring along • approved calculator • ruler, 2B pencil and soft eraser
Sec 1	ENG	G3	English	1	Written	1h 50min	Total Mark: 70 marks Section A: (10 marks) Editing Section B: (30 marks) Situational Writing Section C: (30 marks) Continuous Writing	Situational writing: letter and email (formal and informal) Continuous Writing: - Personal recount - Narrative	
Sec 1	ENG	G3	English	2	Written	1h 50min	Total Mark: 50 marks Section A: (5 marks) Visual Text Section B: (20 marks) Narrative text: Comprehension Skills Section C: (25 marks) Non-narrative text: Comprehension Skills (17 marks) Summary (8 marks)		
Sec 1	ENG	G3	English	3	Written	45 min	Total Mark: 30 marks Listening Comprehension Section A: 22 marks Section B: 8 marks		
Sec 1	ENG	G3	English	4	e-assessment	15 min	Total Mark: 15 marks Planned Response	Assessment via SLS. Silent preparation time is 10 mins	
Sec 1	ENG	G3	Literature		Written	1h 30min	Total Mark: 50 marks Section A: Set Text (25 marks) Q1a) Essay Question Q1b) Passage-based Question (Students to choose either 1a or 1b) Section B: Seen Poetry (25 marks) Q2) Passage-Based Question (Compulsory question)	Set Texts: The Boy in Striped Pyjamas AND Poetry	
Sec 1	ENG	G2	English	1	Written	1h 50min	Total Mark: 70 marks Section A: (10 marks) Editing Section B: (30 marks) Situational Writing Section C: (30 marks) Continuous Writing	Situational writing: - letter and email (informal and formal) Continuous Writing: - Personal recount - Narrative	
Sec 1	ENG	G2	English	2	Written	1h 50min	Total Mark: 50 marks Section A: (5 marks) Visual Text Section B: (20 marks) Narrative text: Comprehension Skills Section C: (25 marks) Non-narrative text: Comprehension Skills (17 marks) Summary (8 marks)		

Sec 1	ENG	G2	English	3	Written	45 min	Total Mark: 30 marks Listening Comprehension Section A: 22 marks Section B: 8 marks		
Sec 1	ENG	G2	English	4	e-assessment	15 min	Total Mark: 15 marks Planned Response	Assessment via SLS Silent preparation time is 10 mins	
Sec 1	ENG	G2	Literature		Written	1h 30min	Total Mark: 50 marks Section A: Set Text (25 marks) Q1a) Modified Essay Question Q1b) Modified Passage-based Question (Students to choose either 1a or 1b) Section B: Seen Poetry (25 marks) Q2) Modified Passage-Based Question (Compulsory question)	Set Texts: The Boy in Striped Pyjamas AND Poetry	
Sec 1	ENG	G1	English	1	e-assessment	1h 20min	Total Mark: 70 marks Section A: 10 marks Editing Section B: 30 marks Situational Writing Section C: 30 marks Continuous Writing	Situational Writing: - Informal email Continuous Writing: - Personal Recount - Narrative	
Sec 1	ENG	G1	English	2	Written	1h 20min	Total Mark: 60 marks Section A: Language Use (20 marks) Part 1: Modified Cloze I (10 marks) Part II: Modified Cloze I (10 marks) Section B: Reading Comprehension (40 marks) Comprehension I (10 marks) Comprehension II (30 marks)		
Sec 1	ENG	G1	English	3	Written	45 min	Total Mark: 30 marks Listening Comprehension Part 1: 5 marks Part 2: 15 marks		
Sec 1	ENG	G1	English	4	e-assessment	10 min	Total Mark: 10 marks Reading Aloud Passage	Assessment via SLS	
Sec 1	C&T	Common Curriculum	Art		Hybrid (Theory and Practical)	T3W7 to T4W2	Total Mark: 100 marks Project Work (3D Clay work) 1) Development of Ideas 2) Technique Skills	4S technique (Score, Slip, Stick and Smooth) Compositional layout in 3D	3 sessions but some classes dragged due to National Day, Teachers' Day and HBL
Sec 1	C&T	Common Curriculum	D&T		Performance Task	Jul - Oct	Total Mark: 100 marks Task-based assignments: <u>Night Light Project</u> 1) Idea generation and development 2) Rendered sketch 3) Sketching to design 4) Realising Prototype <u>Mobile Phone Holder (for charging) Project</u> 1) Design Need, Brief and Specifications 2) Building Mock-ups 3) Sketching to design		
Sec 1	C&T	Common Curriculum	FCE		Performance Task	Jul - Oct	Total Mark: 100 marks Task-based assignments: (i) Food Investigation (ii) Quiz (iii) Project Work	Nutrients/Balanced Diet & Energy Balance	